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<input type="checkbox"/>	L4	(424/9.1) [CCLS]	812
<input type="checkbox"/>	L3	(424/9.1) ! [CCLS]	812
<input type="checkbox"/>	L2	(424/9.1) ! [CCLS]	812
<input type="checkbox"/>	L1	(424/9.1) [CCLS]	812

END OF SEARCH HISTORY

L4 ANSWER 2 OF 2 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 1999:753256 CAPLUS
 DN 132:3555
 TI Prepn. of labeled peptide analogs contg. glutamine and lysine as
 substrates for **Factor XIIIa**
 IN Storey, Anthony Eamon; Mendizabal, Marivi; Champion, Susan; Gibson, Alex;
 Guilbert, Benedicte; Wilson, Ian Andrew; Knox, Peter
 PA Nycomed Amersham Plc, UK
 SO PCT Int. Appl., 46 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 9960018	A1	19991125	WO 1999-GB1550	19990514
	W:	AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM			
	RW:	GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG			
	CA 2332277	AA	19991125	CA 1999-2332277	19990514
	AU 9939428	A1	19991206	AU 1999-39428	19990514
	AU 762736	B2	20030703		
	BR 9910468	A	20010109	BR 1999-10468	19990514
	EP 1077998	A1	20010228	EP 1999-922325	19990514
	R:	AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, FI			
	JP 2002515510	T2	20020528	JP 2000-549636	19990514
	RU 2205186	C2	20030527	RU 2000-131699	19990514
	ZA 2000006313	A	20020717	ZA 2000-6313	20001103
	NO 2000005751	A	20010108	NO 2000-5751	20001114
PRAI	EP 1998-303872	A	19980515		
	WO 1999-GB1550	W	19990514		
OS	MARPAT 132:3555				
AB	Compds. Y-(CR2) _n -X-NHJ [X = CO or CR2; n = 1-6; Y = L(A) _m or R1R2CR; L is a metal complexing agent; A = CR2, CR:CR, C.tplbond.C, NRCO, CONR, SO2NR, NRSO2, CR2OCR2, CR2SCR2, CR2NRCR2, a cycloheteroalkylene, cycloalkylene, arylene, or heteroarylene group or a polyalkylene glycol, polylactic acid, or polyglycolic acid moiety; m = 0-10; one of R1 and R2 is NH(B)qZ1 and the other is CO(B)qZ2, where p and q = 0-45 (total no. of amino acid residues does not exceed 45); B is a cyclic peptide or an amino acid, Z1 and Z2 are protecting groups; J and each R group = H, alkyl, alkenyl, alkynyl, alkoxyalkyl, or hydroxyalkyl] were prepd. as substrates for the fibrin-stabilizing enzyme Factor XIIIa even when labeled with a detectable moiety. Thus, Ac-NQEQVSPYTLLKG-Pn216 [pn216 is NHCH2CH2N(CH2CH2NHCMc2CMc:NOH)2] was prepd. by the solid phase method and its technetium-99m complex used for imaging with a rat jugular vein clot model.				

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